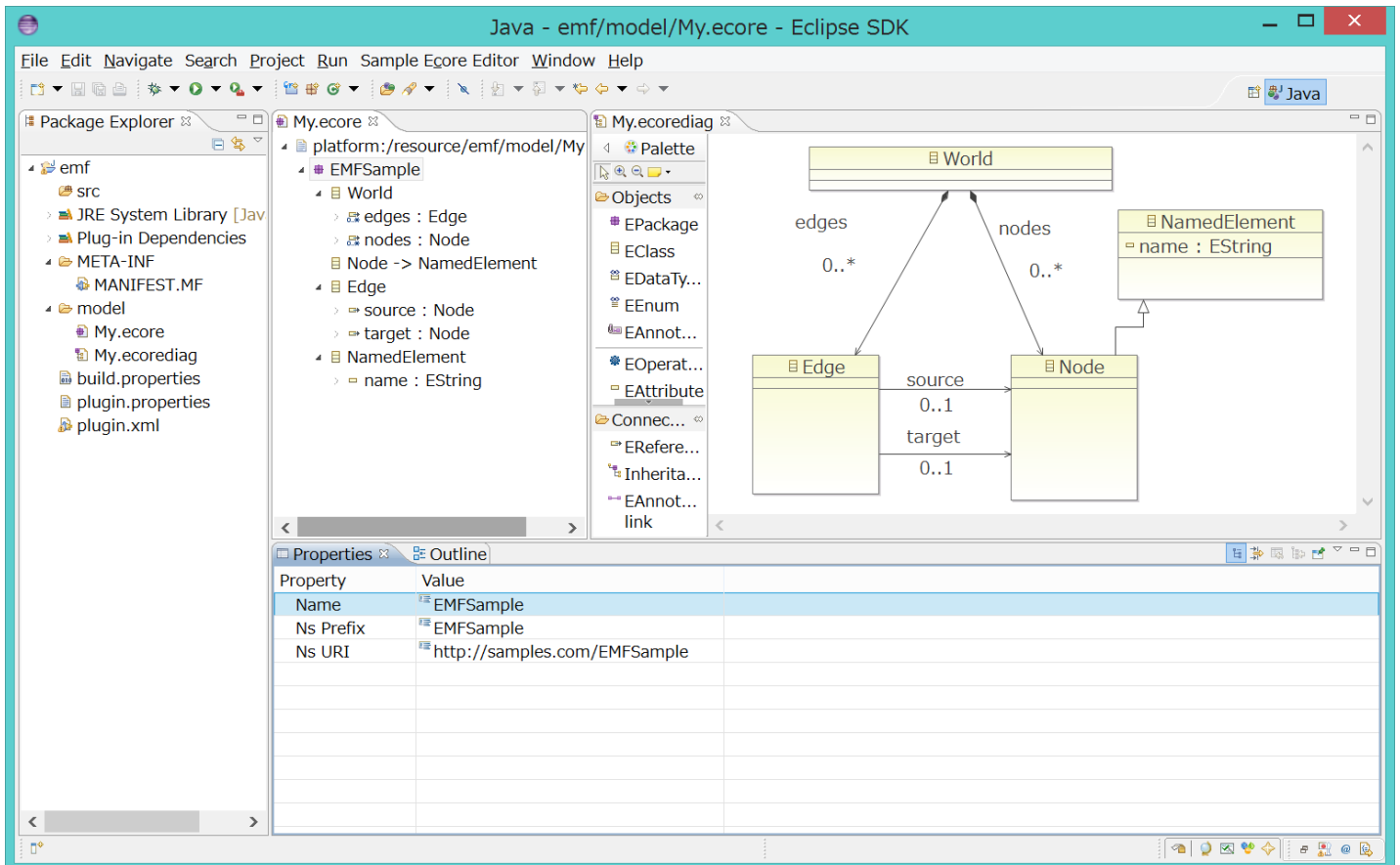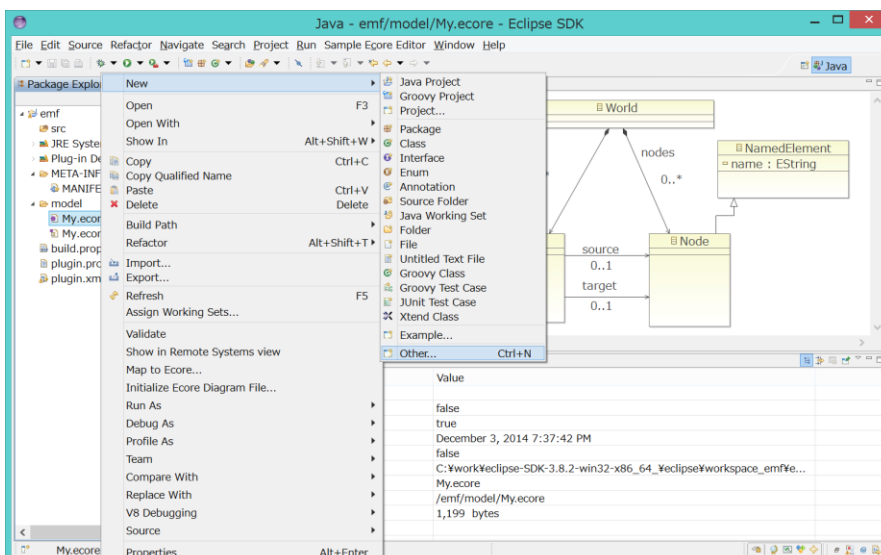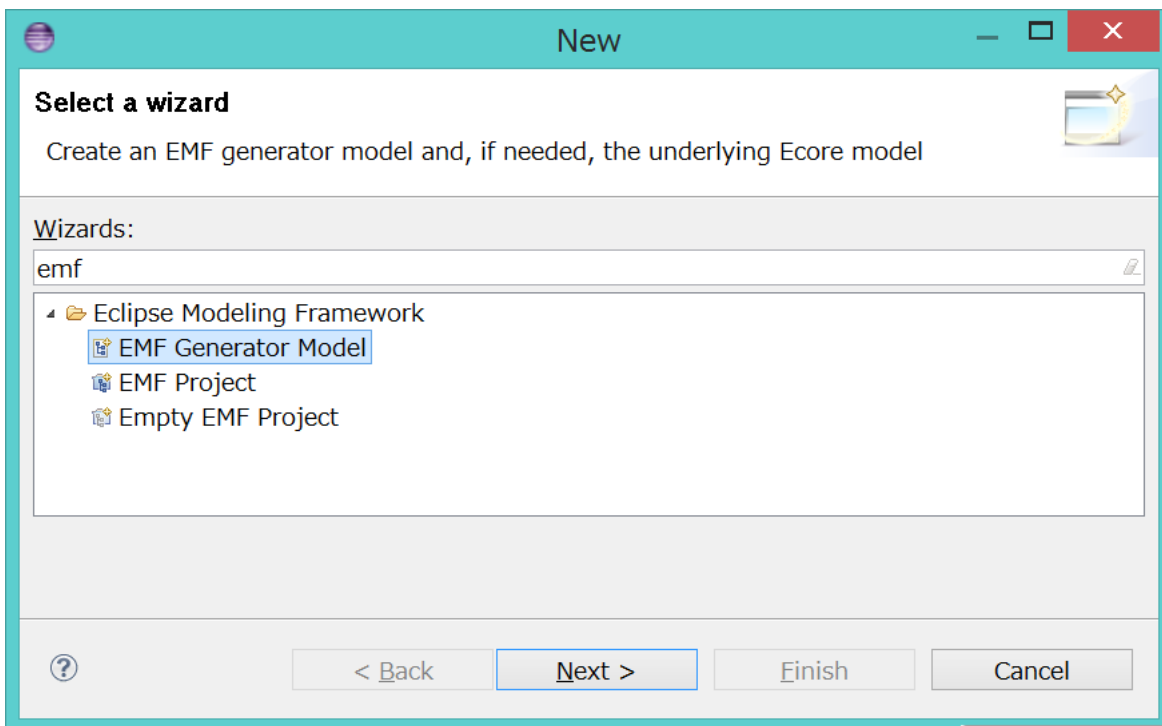Generate Java Code

1. Open My.ecore file .
2. Edit EPackage Properties in Properties Veiw
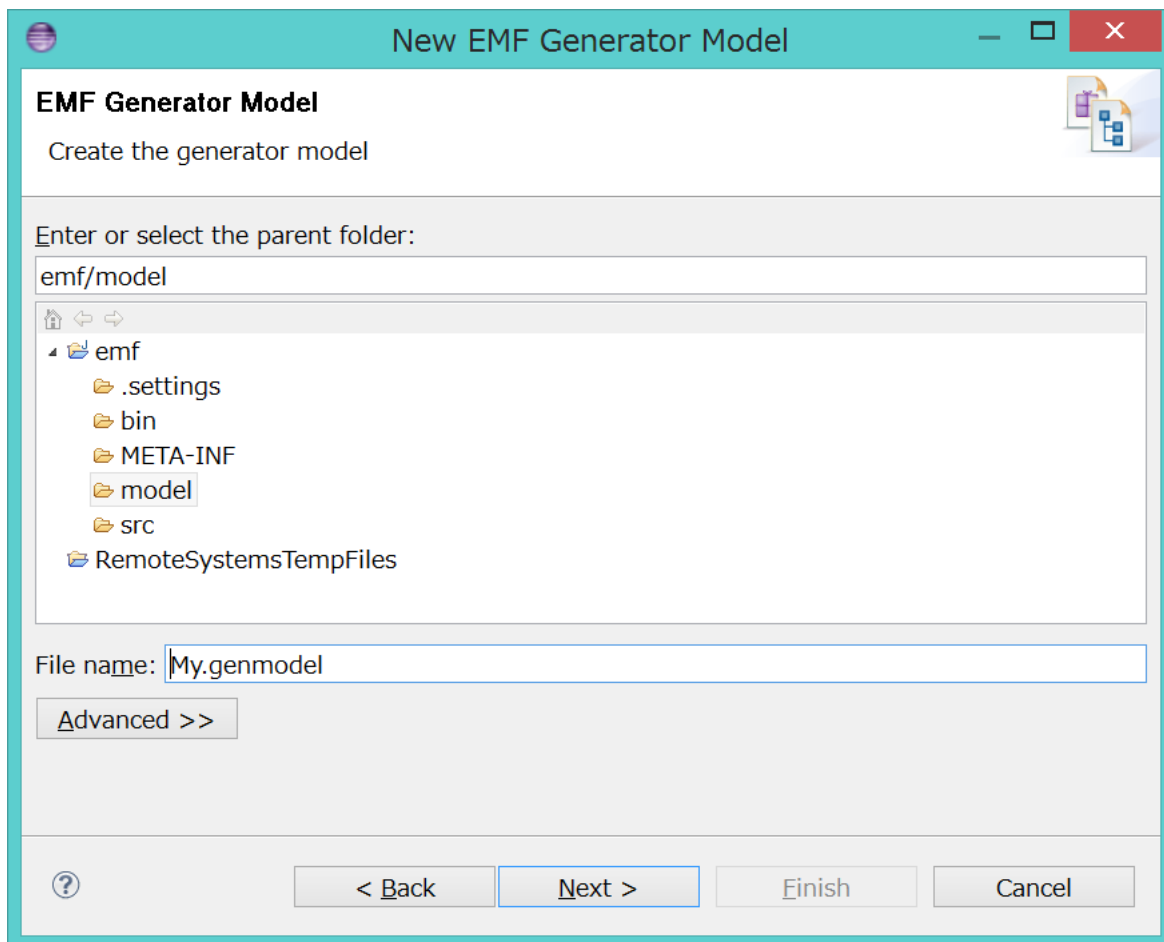   - Name
   - Ns Prefix
   - Ns URI

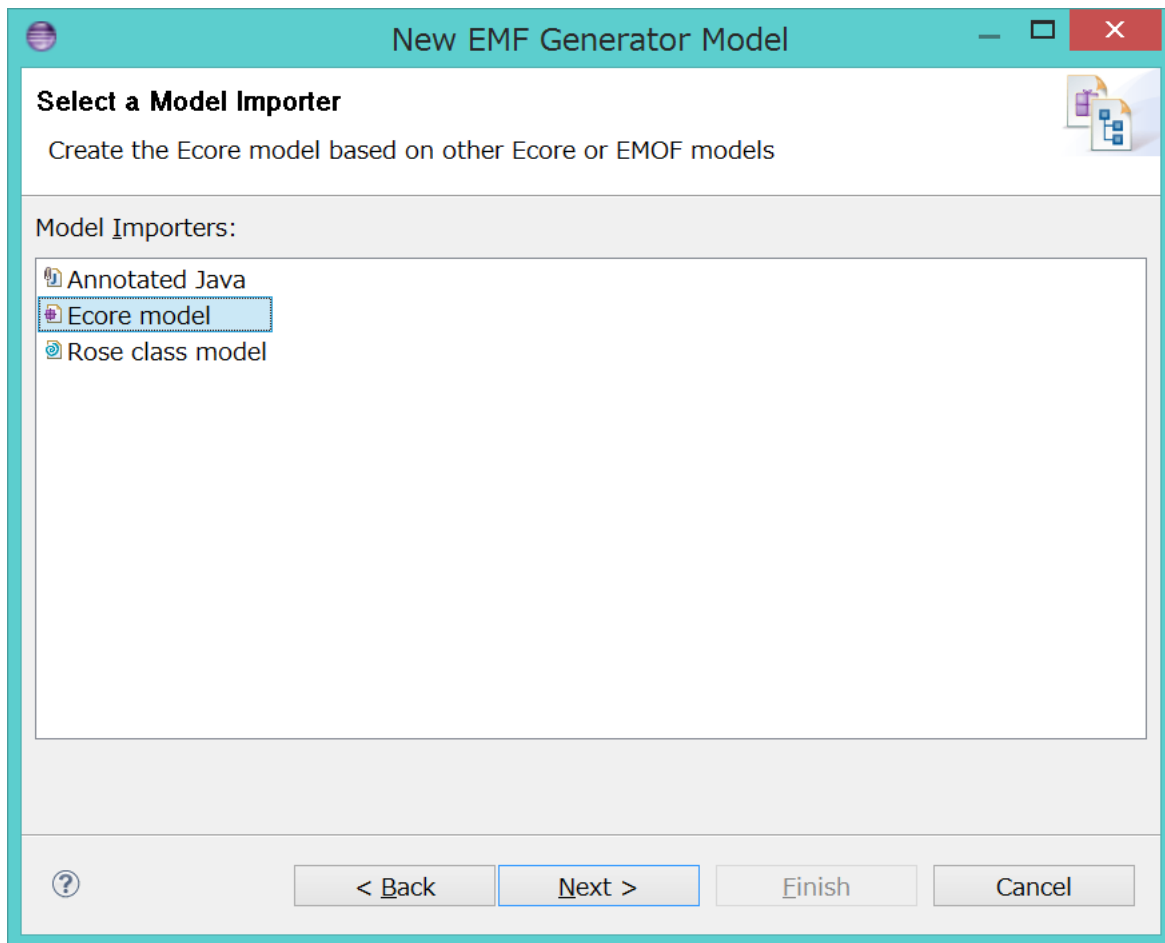3. Select My.ecore - Right Click - Select [New] - [Other]

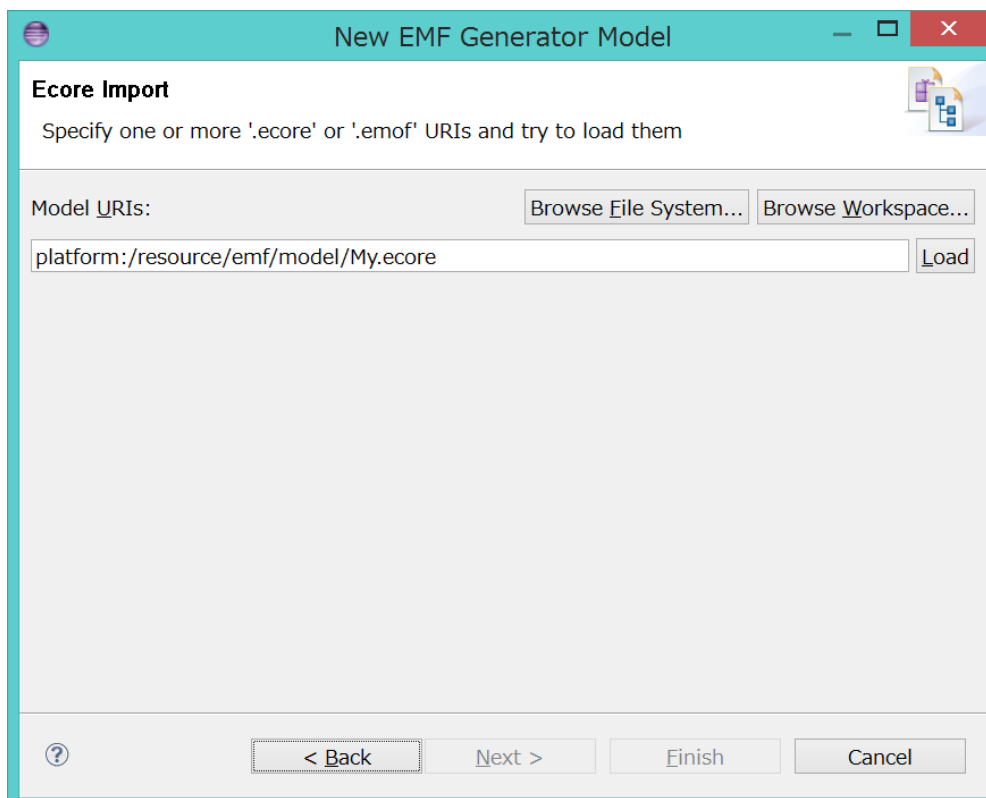4. Select EMF Generator Model and push [Next] button
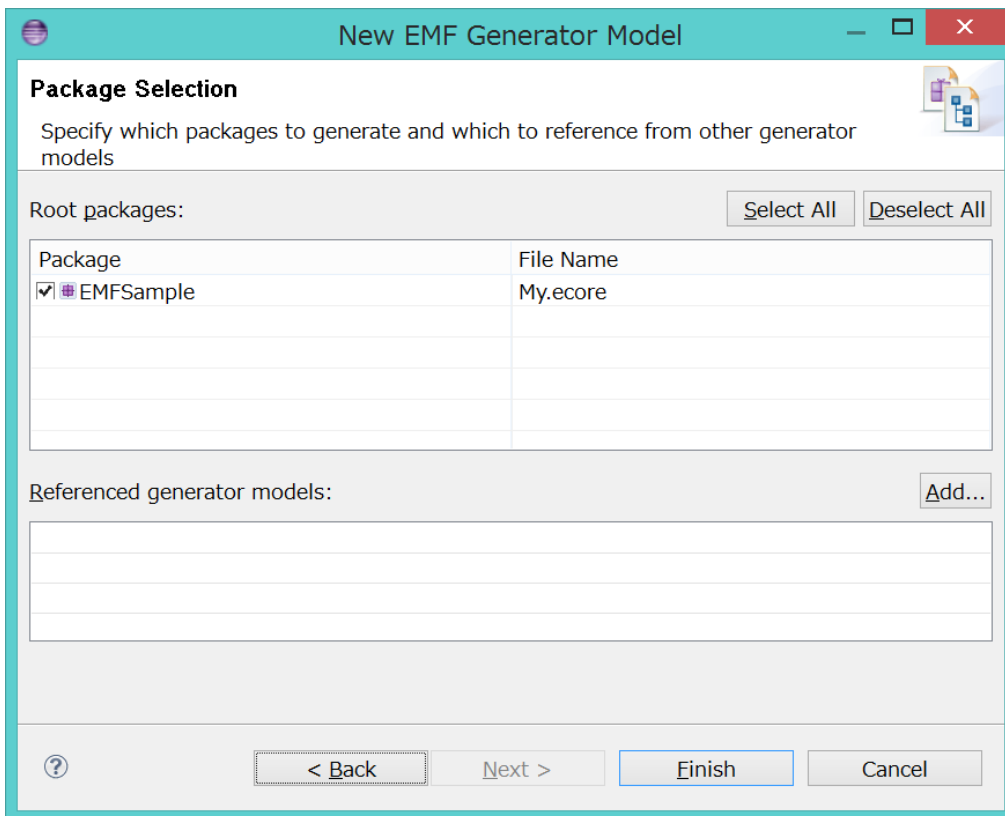

5. Select folder path and decide file name.

6. Select Ecore model.

New EMF Generator Model
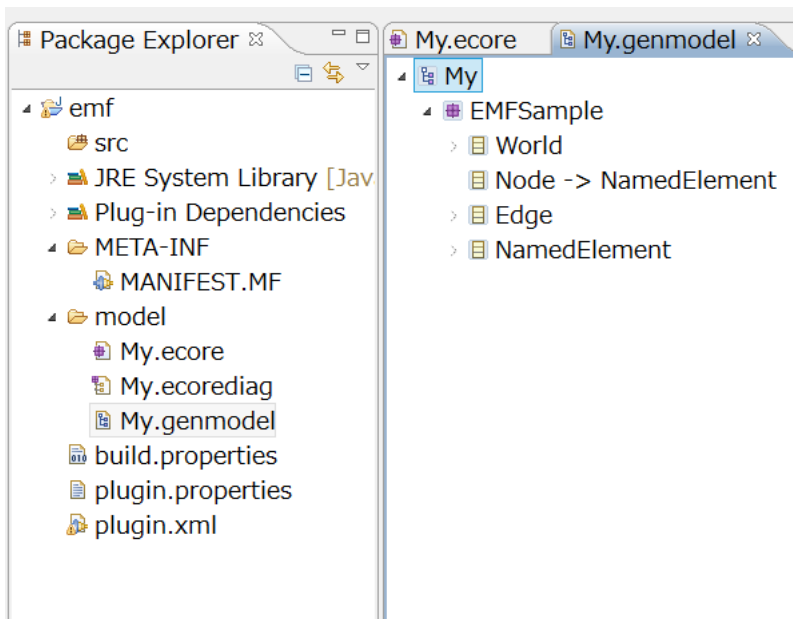
Select a Model Importer

Create the Ecore model based on other Ecore or EMOF models

Model Importers:

- Annotated Java
- Ecore model
- Rose class model

< Back   Next >   Finish   Cancel

7. Load My.ecore model. When you push [Load] button and Loading is success , [Next] button will be enabled .

New EMF Generator Model

Ecore Import

Specify one or more '.ecore' or '.emof' URIs and try to load them

Model URIs: Browse File System... Browse Workspace...

platform:/resource/emf/model/My.ecore   Load

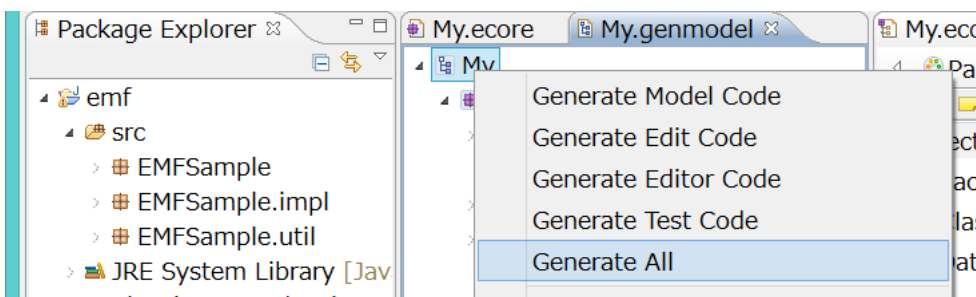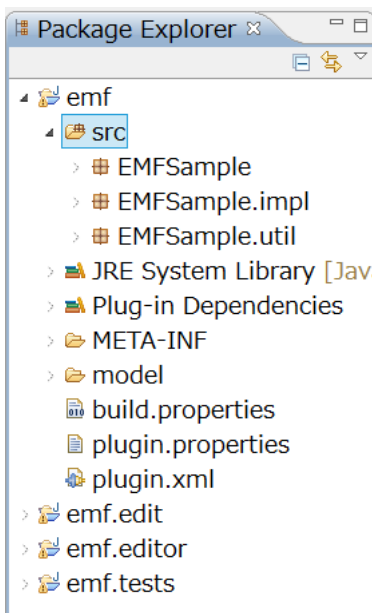< Back   Next >   Finish   Cancel

8. [Finish]

9. My.genmodel file is created.

10. Open My.genmodel file , select root element in Editor , right click , select [Generate All] .

11. emf.edit project , emf.editor project , emf.test project will be created . emf model code will be created in emf project src folder.

Model files.